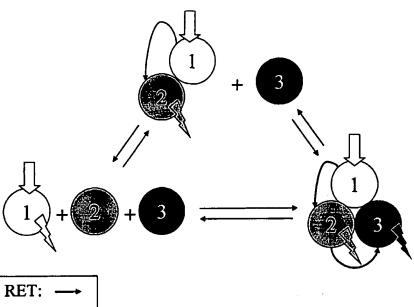


FIGURE 1



RET: \longrightarrow DT-IG: \bigcirc

activation: 🕕

signal:

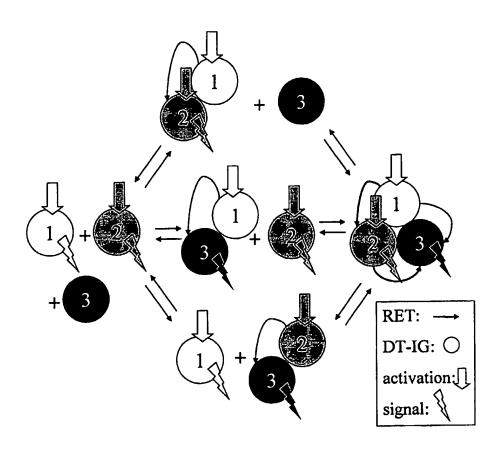


FIGURE 3

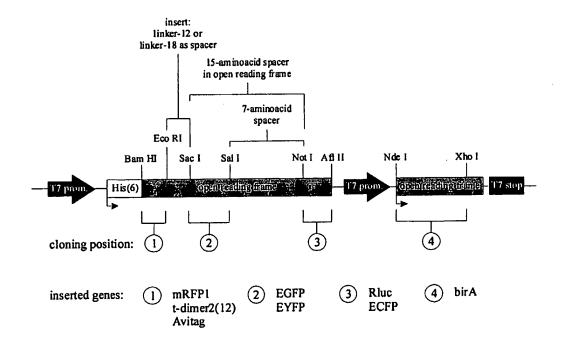
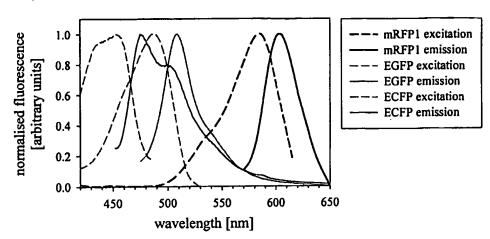
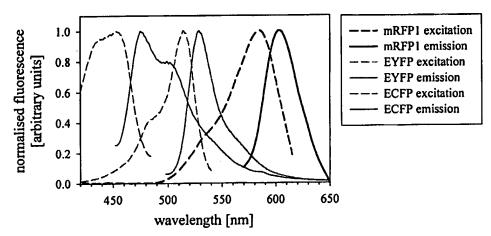


FIGURE 4

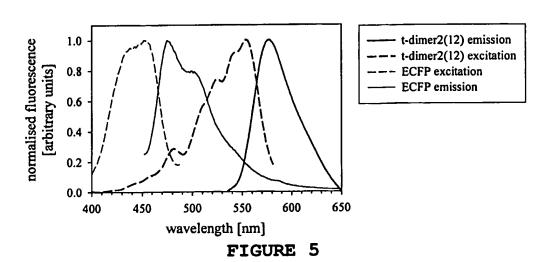
a

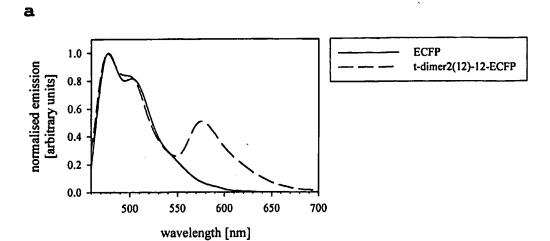


b



C





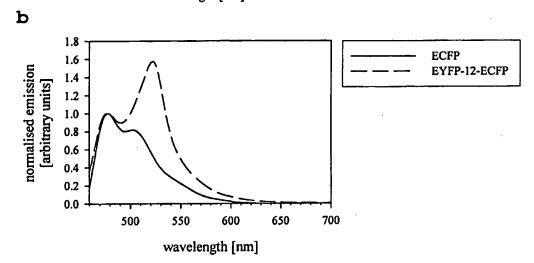
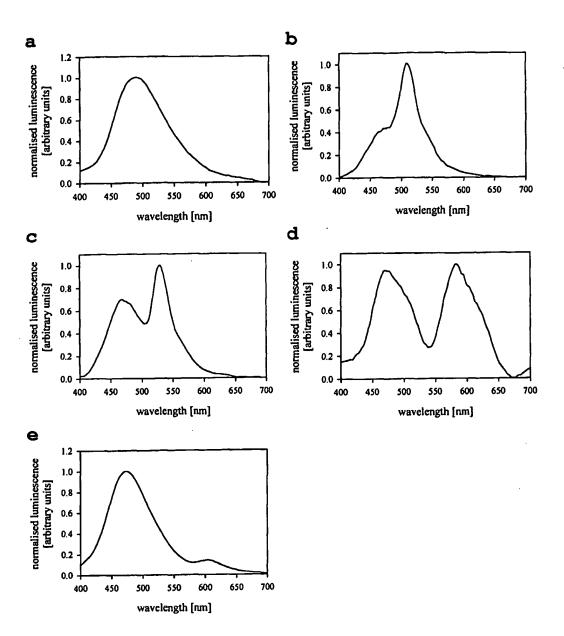
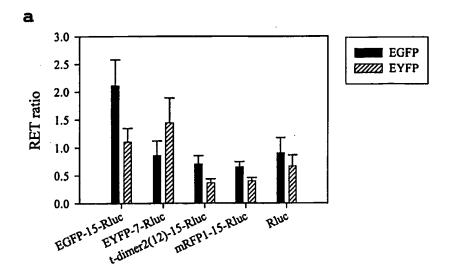


FIGURE 6





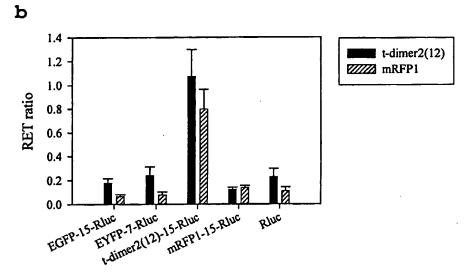


FIGURE 8

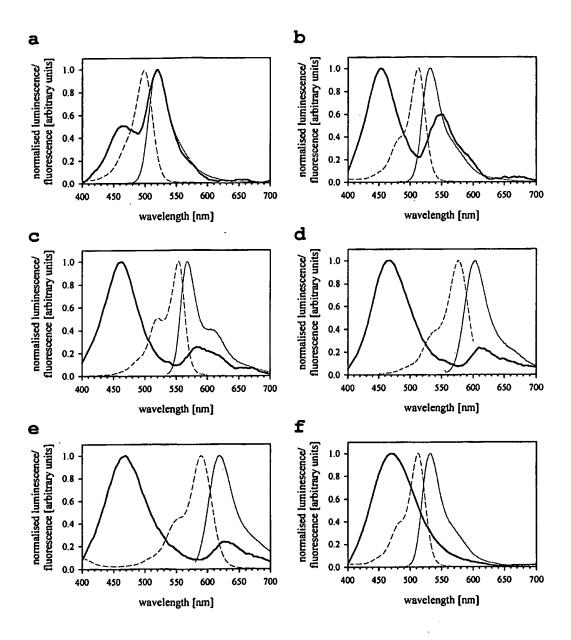
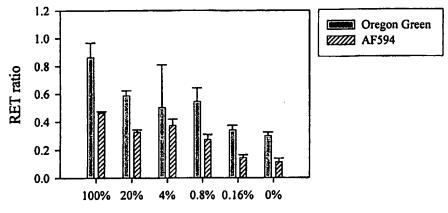
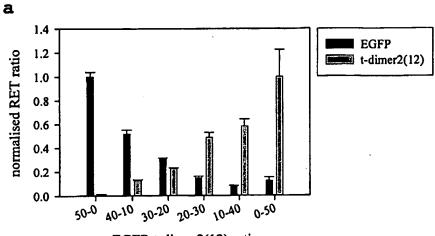


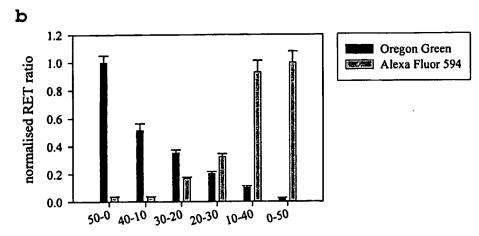
FIGURE 9



% saturation (streptavidin: biotin-Rluc)



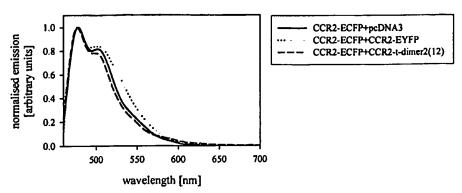
EGFP-t-dimer2(12) ratio

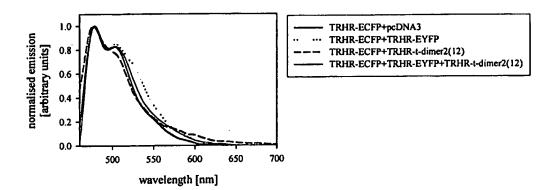


Oregon Green-Alexa Fluor 594 ratio

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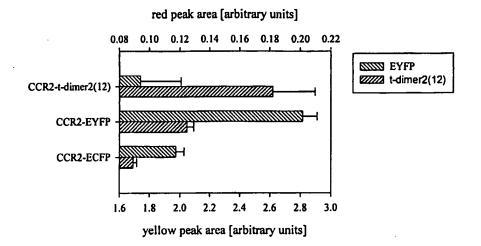
a

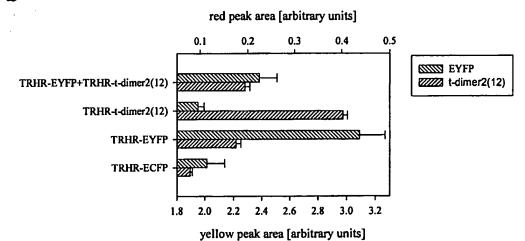




13/20

a

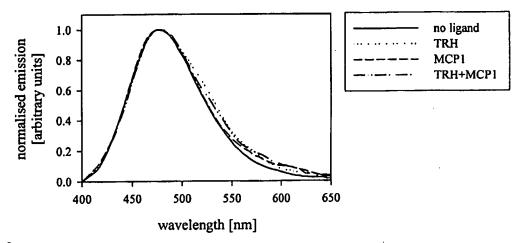




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a





TRHR-t-dimer2(12)+CCR2-EYFP

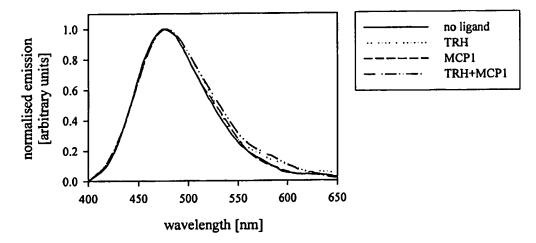


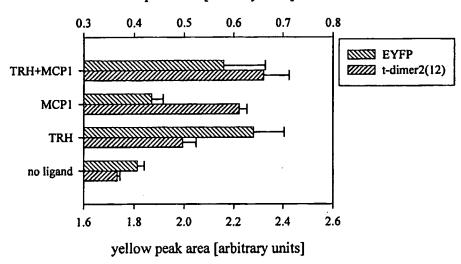
FIGURE 14

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a

TRHR-EYFP+CCR2-t-dimer2(12)

red peak area [arbitrary units]



b

TRHR-t-dimer2(12)+CCR2-EYFP

red peak area [arbitrary units]

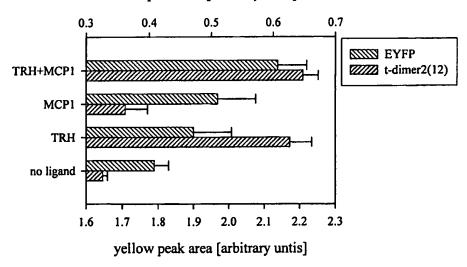
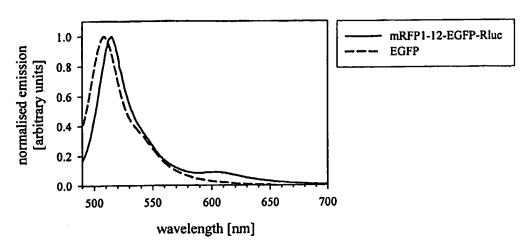
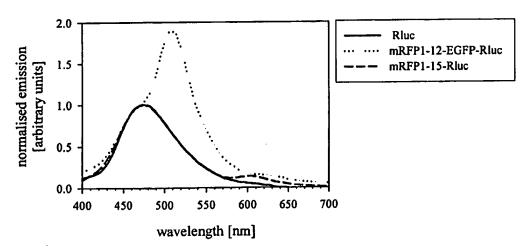


FIGURE 15

a





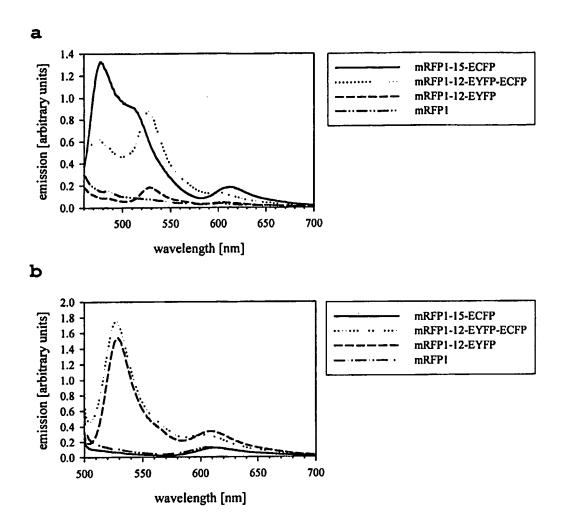


FIGURE 17

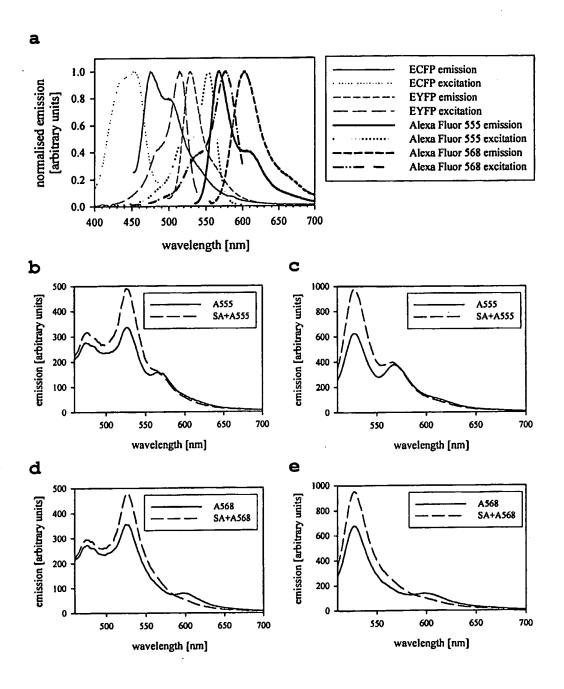


FIGURE 18

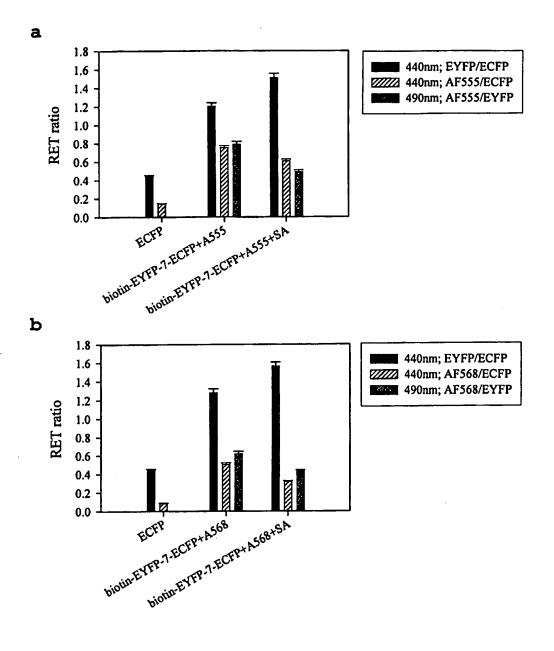


FIGURE 19

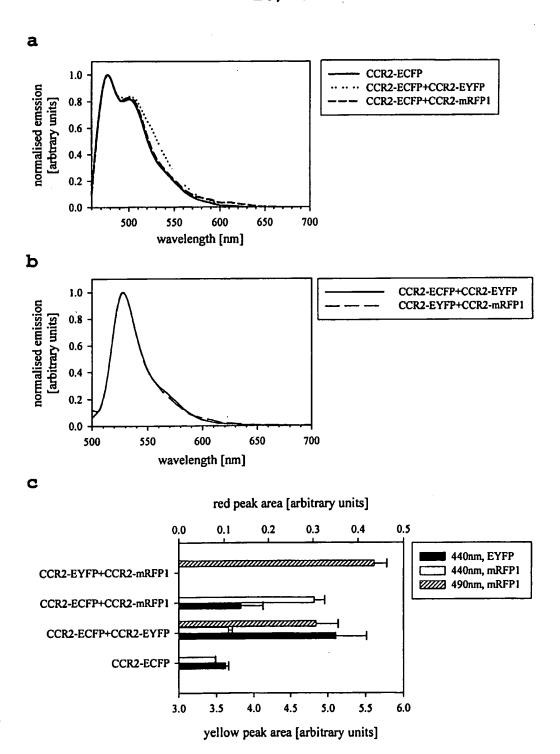


FIGURE 20